

S93	215	340/5.9.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/07 10:13
S94	3408	707/104.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/07 10:13
S95	2	"5991739".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/17 16:42
S96	2	"4882475".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/17 16:44
S97	3	"608576".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/17 16:44
S98	2	"6085976".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/17 16:44
S99	4	automated same cafeteria	EPO; JPO; DERWENT	OR	ON	2005/03/04 11:35
S10 0	139	order\$ same food same (Internet or Web)	EPO; JPO; DERWENT	OR	ON	2005/03/04 11:36

Full

Full

*Front
page*

? show files;ds

File 15:ABI/Inform(R) 1971-2005/Mar 04
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 File 349:PCT FULLTEXT 1979-2002/UB=20050303,UT=20050224
 (c) 2005 WIPO/Univentio
 File 347:JAPIO Nov 1976-2004/Oct(Updated 050209)
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Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR -

Dialog NPL search 09/538466

ORDER?)

S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N)
		(WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000
S9	5988	(AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
S10	74	VERIF? (10N) (ORDER(W)NUMBER)
S11	0	S10 AND S9
S12	315	(ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT)
S13	6	S10 AND S12
?		

Dialog NPL search 09/538466

Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR - ORDER?)
S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N) (WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000 ✓
S9	5988	(AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
S10	74	VERIF? (10N) (ORDER(W)NUMBER)
S11	0	S10 AND S9
S12	315	(ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT)
S13	6	S10 AND S12 ✓

S1 1170748 ✓ (ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR -
 ORDER?)
 S2 3288 ✓ (CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERIES) (-
 5N) (WEB(W)SITE OR WEBSITE)
 S3 108 ✓ S1 (S) S2
 S4 34686 ✓ (MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
 S5 32 ✓ S3 AND S4
 S6 17 ✓ RD S5 (unique items)
 S7 10 ✓ S6 AND PD<03302000 *
 S8 204 (ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT) — 512
~~S9 0 (AUTOMATS5) (10N) (CHECK(W)OUT OR CHECKOUT)~~
~~S10 5387 (AUTOMAT?) (10N) (CHECK(W)OUT OR CHECKOUT)~~
~~S11 0 S10 AND S9~~
~~S12 0 S10 AND S8~~
~~S13 49 (VERIF?) (10N) (ORDER (W) NUMBER) — 510~~
~~S14 2 S8 AND S13 *~~

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? b ftxtcor nftxcor

>>>"NFTXCOR" is not a valid category or service name

04mar05 14:05:28 User242899 Session D395.3.

\$5.64 1.045 DialUnits File15

\$9.90 6 Type(s) in Format 3

\$9.90 6 Types

\$15.54 Estimated cost File15.

\$4.53 0.839 DialUnits File9

\$2.80 2 Type(s) in Format 3

\$2.80 2 Types
 \$7.33 Estimated cost File9
 \$0.35 0.354 DialUnits File810
 \$0.35 Estimated cost File810
 \$3.26 0.604 DialUnits File275
 \$4.60 2 Type(s) in Format 3
 \$4.60 2 Types
 \$7.86 Estimated cost File275
 \$0.32 0.323 DialUnits File476
 \$0.32 Estimated cost File476
 \$0.77 0.770 DialUnits File610
 \$0.77 Estimated cost File610
 \$1.80 0.319 DialUnits File624
 \$1.80 Estimated cost File624
 \$5.69 1.054 DialUnits File636
 \$5.69 Estimated cost File636
 \$5.99 1.110 DialUnits File621
 \$5.99 Estimated cost File621
 \$0.96 0.958 DialUnits File613
 \$2.60 2 Type(s) in Format 3
 \$2.60 2 Types
 \$3.56 Estimated cost File613
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 \$13.32 Estimated cost File16
 \$1.09 0.202 DialUnits File160
 \$1.09 Estimated cost File160
 \$0.23 0.233 DialUnits File634
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 \$18.74 3.471 DialUnits File148
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 \$8.09 8.092 DialUnits File20
 \$8.09 Estimated cost File20
 OneSearch, 16 files, 22.310 DialUnits FileOS
 \$6.40 TELNET
 \$97.55 Estimated cost this search
 \$97.65 Estimated total session cost 22.616 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 15:ABI/Inform(R) 1971-2005/Mar 04
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 File 9:Business & Industry(R) Jul/1994-2005/Mar 03
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 File 810:Business Wire 1986-1999/Feb 28
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 File 275:Gale Group Computer DB(TM) 1983-2005/Mar 04
 (c) 2005 The Gale Group
 File 476:Financial Times Fulltext 1982-2005/Mar 04
 (c) 2005 Financial Times Ltd
 File 610:Business Wire 1999-2005/Mar 04
 (c) 2005 Business Wire.
 *File 610: File 610 now contains data from 3/99 forward.
 Archive data (1986-2/99) is available in File 810.
 File 624:McGraw-Hill Publications 1985-2005/Mar 04

(c) 2005 McGraw-Hill Co. Inc
 *File 624: Homeland Security & Defense and 9 Platt energy journals added
 Please see HELP NEWS624 for more
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 04
 (c) 2005 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 04
 (c) 2005 The Gale Group
 File 613:PR Newswire 1999-2005/Mar 04
 (c) 2005 PR Newswire Association Inc
 *File 613: File 613 now contains data from 5/99 forward.
 Archive data (1987-4/99) is available in File 813.
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2005/Mar 04
 (c) 2005 The Gale Group
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 removal, customized scheduling. See HELP ALERT.
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2005/Mar 03
 (c) 2005 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2005/Mar 04
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 *File 148: Alert feature enhanced for multiple files, duplicate
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 File 20:Dialog Global Reporter 1997-2005/Mar 04
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Set Items Description

? show files

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 (c) 2005 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2005/Mar 04
 (c)2005 The Gale Group
 File 20:Dialog Global Reporter 1997-2005/Mar 04
 (c) 2005 The Dialog Corp.

? b ftxtcor nftxtcor

>>> 77 does not exist

>>> 233 does not exist

>>>2 of the specified files are not available

04mar05 14:06:04 User242899 Session D395.4

\$0.05 0.009 DialUnits File15
 \$0.05 Estimated cost File15
 \$0.05 0.009 DialUnits File9
 \$0.05 Estimated cost File9
 \$0.01 0.009 DialUnits File810
 \$0.01 Estimated cost File810
 \$0.05 0.009 DialUnits File275
 \$0.05 Estimated cost File275
 \$0.01 0.009 DialUnits File476
 \$0.01 Estimated cost File476
 \$0.01 0.009 DialUnits File610
 \$0.01 Estimated cost File610
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 \$0.05 0.009 DialUnits File636
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 \$0.01 0.009 DialUnits File613
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 \$0.05 0.009 DialUnits File160
 \$0.05 Estimated cost File160
 \$0.01 0.009 DialUnits File634
 \$0.01 Estimated cost File634
 \$0.05 0.009 DialUnits File148
 \$0.05 Estimated cost File148
 \$0.01 0.009 DialUnits File20
 \$0.01 Estimated cost File20
 OneSearch, 16 files, 0.137 DialUnits FileOS
 \$0.16 TELNET
 \$0.68 Estimated cost this search
 \$98.33 Estimated total session cost 22.753 DialUnits

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File 15:ABI/Inform(R) 1971-2005/Mar 04

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File 275:Gale Group Computer DB(TM) 1983-2005/Mar 04
(c) 2005 The Gale Group

File 476:Financial Times Fulltext 1982-2005/Mar 04
(c) 2005 Financial Times Ltd

File 610:Business Wire 1999-2005/Mar 04
(c) 2005 Business Wire.

*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.

File 624:McGraw-Hill Publications 1985-2005/Mar 04
(c) 2005 McGraw-Hill Co. Inc

*File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more

File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 04
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File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 04
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File 613:PR Newswire 1999-2005/Mar 04
(c) 2005 PR Newswire Association Inc

*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.

File 813:PR Newswire 1987-1999/Apr 30
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File 16:Gale Group PROMT(R) 1990-2005/Mar 04
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*File 16: Alert feature enhanced for multiple files, duplicate
removal, customized scheduling. See HELP ALERT.

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*File 148: Alert feature enhanced for multiple files, duplicate
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*File 583: This file is no longer updating as of 12-13-2002.

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File 347:JAPIO Nov 1976-2004/Oct(Updated 050209)
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*File 347: JAPIO data problems with year 2000 records are now fixed.
Alerts have been run. See HELP NEWS 347 for details.

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	(c) 1999 The Gale Group	
File 634:	San Jose Mercury	Jun 1985-2005/Mar 03
	(c) 2005 San Jose Mercury News	
File 148:	Gale Group Trade & Industry DB	1976-2005/Mar 04
	(c) 2005 The Gale Group	
File 20:	Dialog Global Reporter	1997-2005/Mar 04
	(c) 2005 The Dialog Corp.	
File 35:	Dissertation Abs Online	1861-2005/Feb
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	(c) 2002 The Gale Group	
File 65:	Inside Conferences	1993-2005/Feb W4
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File 349:	PCT FULLTEXT	1979-2002/UB=20050224,UT=20050217
	(c) 2005 WIPO/Univentio	
File 347:	JAPIO Nov	1976-2004/Oct (Updated 050209)

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? show files
File 15:ABI/Inform(R) 1971-2005/Mar 04
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File 347:JAPIO Nov 1976-2004/Oct(Updated 050209)
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14/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01074611 97-24005
Bar codes and WIP tracking
Anonymous
Manufacturing Systems v13n8 PP: 28-32 Aug 1995
ISSN: 0748-948X JRNL CODE: MFS
WORD COUNT: 998

...TEXT: number, quantity received, revision number, and number of boxes.
Using a reference file, the purchase **order number** and item number are validated and a dock **receipt label** is printed. The material is then moved to the stockroom. "The dock receipt is used to **verify** the material is associated with a valid purchase **order number**," Walker says, "and whether the material requires inspection." A transaction is subsequently sent to the...

14/3,K/2 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01149840 SUPPLIER NUMBER: 00632200
Data Tech, West Point, PA.
Conlon, T.
Computer Decisions, v17, n14, p78
July 15, 1985
ISSN: 0898-1825 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: 44 minicomputer is the center of the control system which operates 50-foot cranes and **verifies label** information such as **order number**, supplier, size and weight. Other equipment used in Rotelle's automated warehouse includes a DEC...
? ds

YSTEM:HOME

Cost is in DialUnits

Menu System II: D2 version 1.7.9 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

(c) 2003 Dialog, a Thomson business. All rights reserved.

/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? dialog

>>Invalid Option Number

*** DIALOG HOMEBASE(SM) Main Menu ***

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6. DIALOG(R) Document Delivery
7. Data Star(R)

(c) 2003 Dialog, a Thomson business. All rights reserved.

/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? b 410

04mar05 15:39:29 User242899 Session D396.1

\$0.00 0.206 DialUnits FileHomeBase

\$0.00 Estimated cost FileHomeBase

\$0.00 Estimated cost this search

\$0.00 Estimated total session cost 0.206 DialUnits

File 410:Chronolog(R) 1981-2004/Nov

(c) 2004 The Dialog Corporation

Set	Items	Description
---	-----	-----
? set hi ;set hi		
HIGHLIGHT set on as ''		
HIGHLIGHT set on as ''		
? s ftxtcor nftxcor		
S1	0	15, 9, 810, 275, 476, 610, 275, 476, 624, 636, 621, 613, 813, 16, 160, 634, 148, 20 NFTXCOR
? b ftxtcor nftxtcor		
>>>	77	does not exist
>>>	233	does not exist
>>>2 of the specified files are not available		
04mar05 15:40:26 User242899 Session D396.2		
	\$0.00	0.202 DialUnits File410
	\$0.00	Estimated cost File410
	\$0.26	TELNET
	\$0.26	Estimated cost this search
	\$0.26	Estimated total session cost 0.408 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 15:ABI/Inform(R) 1971-2005/Mar 04
(c) 2005 ProQuest Info&Learning

*File 15: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

File 9:Business & Industry(R) Jul/1994-2005/Mar 03
(c) 2005 The Gale Group

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2005/Mar 04
(c) 2005 The Gale Group

File 476:Financial Times Fulltext 1982-2005/Mar 04
(c) 2005 Financial Times Ltd

File 610:Business Wire 1999-2005/Mar 04
(c) 2005 Business Wire.

*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.

File 624:McGraw-Hill Publications 1985-2005/Mar 04
(c) 2005 McGraw-Hill Co. Inc

*File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more

File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 04
(c) 2005 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 04
(c) 2005 The Gale Group

File 613:PR Newswire 1999-2005/Mar 04
(c) 2005 PR Newswire Association Inc

*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2005/Mar 04
(c) 2005 The Gale Group

*File 16: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2005/Mar 03
(c) 2005 San Jose Mercury News

Dialog NPL search 09/538466

File 148:Gale Group Trade & Industry DB 1976-2005/Mar 04
(c) 2005 The Gale Group

*File 148: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

File 20:Dialog Global Reporter 1997-2005/Mar 04
(c) 2005 The Dialog Corp.

File 35:Dissertation Abs Online 1861-2005/Feb
(c) 2005 ProQuest Info&Learning

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

*File 583: This file is no longer updating as of 12-13-2002.

File 65:Inside Conferences 1993-2005/Feb W4
(c) 2005 BLDSC all rts. reserv.

File 2:INSPEC 1969-2005/Feb W3
(c) 2005 Institution of Electrical Engineers

File 474:New York Times Abs 1969-2005/Mar 03
(c) 2005 The New York Times

File 475:Wall Street Journal Abs 1973-2005/Mar 03
(c) 2005 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
(c) 2005 The HW Wilson Co.

File 348:EUROPEAN PATENTS 1978-2005/Feb W04
(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20050224,UT=20050217
(c) 2005 WIPO/Univentio

File 347:JAPIO Nov 1976-2004/Oct (Updated 050209)
(c) 2005 JPO & JAPIO

*File 347: JAPIO data problems with year 2000 records are now fixed. Alerts have been run. See HELP NEWS 347 for details.

Set Items Description

--- -----

? show files

File 15:ABI/Inform(R) 1971-2005/Mar 04
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File 9:Business & Industry(R) Jul/1994-2005/Mar 03
(c) 2005 The Gale Group

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2005/Mar 04
(c) 2005 The Gale Group

File 476:Financial Times Fulltext 1982-2005/Mar 04
(c) 2005 Financial Times Ltd

File 610:Business Wire 1999-2005/Mar 04
(c) 2005 Business Wire.

File 624:McGraw-Hill Publications 1985-2005/Mar 04
(c) 2005 McGraw-Hill Co. Inc

File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 04
(c) 2005 The Gale Group

File 621:Gale Group New Prod. Annou. (R) 1985-2005/Mar 04
(c) 2005 The Gale Group

File 613:PR Newswire 1999-2005/Mar 04
(c) 2005 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2005/Mar 04
(c) 2005 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

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File 634:San Jose Mercury Jun 1985-2005/Mar 03
(c) 2005 San Jose Mercury News
File 148:Gale Group Trade & Industry DB 1976-2005/Mar 04
(c)2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Mar 04
(c) 2005 The Dialog Corp.
File 35:Dissertation Abs Online 1861-2005/Feb
(c) 2005 ProQuest Info&Learning
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 65:Inside Conferences 1993-2005/Feb W4
(c) 2005 BLDSC all rts. reserv.
File 2:INSPEC 1969-2005/Feb W3
(c) 2005 Institution of Electrical Engineers
File 474:New York Times Abs 1969-2005/Mar 03
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Mar 03
(c) 2005 The New York Times
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
(c) 2005 The HW Wilson Co.
File 348:EUROPEAN PATENTS 1978-2005/Feb W04
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050224,UT=20050217
(c) 2005 WIPO/Univentio
File 347:JAPIO Nov 1976-2004/Oct(Updated 050209)
(c) 2005 JPO & JAPIO

? s (cafeteria or caterer or restaurant or mess or eatery) (10n) (purchas? or order?)

Processed 10 of 26 files ...

Processing

Processed 20 of 26 files ...

Processing

Completed processing all files

53703 CAFETERIA

14236 CATERER

979107 RESTAURANT

214630 MESS

24429 EATERY

7511846 PURCHAS?

13960821 ORDER?

S1 35234 (CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY)

(10N) (PURCHAS? OR ORDER?)

? s (online or internet or web or network) (10n) (purchas? or order?)

Processing

Processed 10 of 26 files ...

Processing

Processing

Processing

Processed 20 of 26 files ...

Processing

Completed processing all files

4778196 ONLINE

8003184 INTERNET

9442566 WEB

8844367 NETWORK

7511846 PURCHAS?

13960821 ORDER?

```

S2 1240796 (ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR
ORDER?)
? s (cafeteria or caterer or restaurant or mess or eatery) (5n) (web(w)site or
website)
Processed 10 of 26 files ...
Processing
Processing
Processed 20 of 26 files ...
Completed processing all files
53703 CAFETERIA
14236 CATERER
979107 RESTAURANT
214630 MESS
24429 EATERY
9442566 WEB
9623233 SITE
5987685 WEB(W)SITE
2452495 WEBSITE
S3 3282 (CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY)
(5N) (WEB(W)SITE OR WEBSITE)
? s s2 (s) s3
1240796 S2
3282 S3
S4 116 S2 (S) S3
? s (menu or list(4n)items) (s) (web(w)site or website)
Processing
Processed 10 of 26 files ...
Processing
Processed 20 of 26 files ...
Completed processing all files
603517 MENU
3706043 LIST
2319954 ITEMS
41860 LIST(4N)ITEMS
9442566 WEB
9623233 SITE
5987685 WEB(W)SITE
2452495 WEBSITE
S5 35989 (MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
? ds

Set Items Description
S1 35234 (CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-
N) (PURCHAS? OR ORDER?)
S2 1240796 (ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR -
ORDER?)
S3 3282 (CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N)
(WEB(W)SITE OR WEBSITE)
S4 116 S2 (S) S3
S5 35989 (MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
? s s4 and s5
116 S4
35989 S5
S6 37 S4 AND S5
? rd rd s6
>>>'RD' is not a correct set number.
? rd s6
>>>Duplicate detection is not supported for File 348.

```

```
>>>Duplicate detection is not supported for File 349.
>>>Duplicate detection is not supported for File 347.

>>>Records from unsupported files will be retained in the RD set.
...completed examining records
      S7      22 RD S6 (unique items)
? s s7 and pd<03302000
>>>File 15 processing for PD= : PD=03302000
>>>  started at PD=710000 stopped at PD=881100
>>>File 9 processing for PD= : PD=03302000
>>>  started at PD=100305 stopped at PD=95NO78
>>>File 810 processing for PD= : PD=03302000
>>>  started at PD=850116 stopped at PD=911123
>>>File 275 processing for PD= : PD=03302000
>>>  started at PD=140103 stopped at PD=840624
>>>File 476 processing for PD= : PD=03302000
>>>  started at PD=19820102 stopped at PD=19881015
>>>File 624 processing for PD= : PD=03302000
>>>  started at PD=104 stopped at PD=881027
>>>File 636 processing for PD= : PD=03302000
>>>  started at PD=19880101 stopped at PD=19940318
>>>File 621 processing for PD= : PD=03302000
>>>  started at PD=00000000 stopped at PD=19910208
Processing
Processed 10 of 26 files ...
>>>File 813 processing for PD= : PD=03302000
>>>  started at PD=100000 stopped at PD=900715
>>>File 16 processing for PD= : PD=03302000
>>>  started at PD=19900101 stopped at PD=19950623
>>>File 160 processing for PD= : PD=03302000
>>>  started at PD=2103 stopped at PD=770314
>>>File 634 processing for PD= : PD=03302000
>>>  started at PD=12/7/04 stopped at PD=861209
>>>File 148 processing for PD= : PD=03302000
>>>  started at PD=140105 stopped at PD=790808
Processing
>>>File 20 processing for PD= : PD=03302000
>>>  started at PD=101004 stopped at PD=980228
Processing
Processing
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
>>>File 583 processing for PD= : PD=03302000
>>>  started at PD=100001 stopped at PD=860522
Processed 20 of 26 files ...
>>>File 474 processing for PD= : PD=03302000
>>>  started at PD=101111 stopped at PD=700610
>>>File 475 processing for PD= : PD=03302000
>>>  started at PD=191111 stopped at PD=770216
Processing
>>>File 99 processing for PD= : PD=03302000
>>>  started at PD=DEC.1200 stopped at PD=19910204
>>>File 348 processing for PD= : PD=03302000
>>>  started at PD=78 stopped at PD=9601
Processing
>>>File 347 processing for PD= : PD=03302000
>>>  started at PD=197610 stopped at PD=19830411
Completed processing all files
```

```

      22 S7
    39989980 PD<03302000
  S8      13 S7 AND PD<03302000
? s (automat? (10n) (check(w)out or checkout))
Processing
Processed 10 of 26 files ...
Processing
Processed 20 of 26 files ...
Completed processing all files
    6716751 AUTOMAT?
    1944165 CHECK
    21661872 OUT
    221891 CHECK(W)OUT
    76774 CHECKOUT
  S9      5988 (AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
? s verif? (10n) (order(w)number)
Processing
Processed 10 of 26 files ...
Processing
Completed processing all files
    1051709 VERIF?
    10042386 ORDER
    14340005 NUMBER
  S10     74 VERIF? (10N) (ORDER(W)NUMBER)
? ds

```

Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR ORDER?)
S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N) (WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000
S9	5988	(AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
S10	74	VERIF? (10N) (ORDER(W)NUMBER)

```

? s s10 and s9
      74 S10
    5988 S9
  S11      0 S10 AND S9
? ds

```

Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR ORDER?)
S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N) (WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000

Dialog NPL search 09/538466

S9 5988 (AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
 S10 74 VERIF? (10N) (ORDER(W)NUMBER)
 S11 0 S10 AND S9
 ? s (order (w) number) (10n) (label or ticket or receipt)
 Processing
 Processed 10 of 26 files ...
 Completed processing all files
 10042386 ORDER
 14340005 NUMBER
 997206 LABEL
 660932 TICKET
 796294 RECEIPT
 S12 315 (ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT)
 ? s s10 and s12
 74 S10
 315 S12
 S13 6 S10 AND S12
 ? ds

Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR ORDER?)
S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N) (WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000
S9	5988	(AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
S10	74	VERIF? (10N) (ORDER(W)NUMBER)
S11	0	S10 AND S9
S12	315	(ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT)
S13	6	S10 AND S12

? show files;ds

File 15:ABI/Inform(R) 1971-2005/Mar 04
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 File 634:San Jose Mercury Jun 1985-2005/Mar 03
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 File 148:Gale Group Trade & Industry DB 1976-2005/Mar 04
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 (c) 2005 The New York Times
 File 475:Wall Street Journal Abs 1973-2005/Mar 03
 (c) 2005 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
 (c) 2005 The HW Wilson Co.
 File 348:EUROPEAN PATENTS 1978-2005/Feb W04
 (c) 2005 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20050303,UT=20050224
 (c) 2005 WIPO/Univentio
 File 347:JAPIO Nov 1976-2004/Oct(Updated 050209)
 (c) 2005 JPO & JAPIO

Set	Items	Description
S1	35234	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (10-N) (PURCHAS? OR ORDER?)
S2	1240796	(ONLINE OR INTERNET OR WEB OR NETWORK) (10N) (PURCHAS? OR - ORDER?)
S3	3282	(CAFETERIA OR CATERER OR RESTAURANT OR MESS OR EATERY) (5N) (WEB(W)SITE OR WEBSITE)
S4	116	S2 (S) S3
S5	35989	(MENU OR LIST(4N)ITEMS) (S) (WEB(W)SITE OR WEBSITE)
S6	37	S4 AND S5
S7	22	RD S6 (unique items)
S8	13	S7 AND PD<03302000
S9	5988	(AUTOMAT? (10N) (CHECK(W)OUT OR CHECKOUT))
S10	74	VERIF? (10N) (ORDER(W)NUMBER)
S11	0	S10 AND S9
S12	315	(ORDER (W) NUMBER) (10N) (LABEL OR TICKET OR RECEIPT)
S13	6	S10 AND S12

? t s8/3,k/1-13

8/3,K/1 (Item 1 from file: 15)
 DIALOG(R)File 15:ABI/Inform(R)
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02564362 327042761
 Operators turn data into production instruction: Big Apple company anything but 'chili' toward 'net-to-POS order channel

Liddle, Alan J
Nation's Restaurant News v37n15 PP: 54, 64 Apr 14, 2003
ISSN: 0028-0518 JRNL CODE: NRN
WORD COUNT: 767

ABSTRACT: Two-unit Manhattan Chili Co. in New York City has launched "e-Chili," an **Internet**-based system that routes pickup and delivery **orders** placed **online** at the company's **Web** site directly to the point-of-sale terminals in the restaurants. According to Manhattan Chili Co...

...by a direct interface between the RPower POS software used in the restaurants and the **restaurant** group's **Web site** hosted by geomerx, an application service provider. Manhattan Chili Co. owner Bruce Sterman said the...

...TEXT: names, Sterman said. He noted that the greater depth of menu information displayed at the **Web site**, versus on printed menus, teamed with the one-to-one relationships built with customers through e...
030414

8/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02497706 254083141
NRA tech poll bolsters think-tank's 2010 forecast
Liddle, Alan J
Nation's Restaurant News v36n47 PP: 4, 42 Nov 25, 2002
ISSN: 0028-0518 JRNL CODE: NRN
WORD COUNT: 1491

...TEXT: at random from data supplied by Dun & Bradstreet. Copies of the research findings can be **purchased** at the NRA's **Web site**, www.restaurant.org.

Among the characteristics of the respondents or their companies were that nearly half came...their Internet presence.

The marketing tools used to promote Web sites and the percentage of **Web site**-operating respondents who use them were as follows:
menu notices, 50 percent; business cards, 45 percent; printed newsletters, 24 percent; in-store signage, 20...

...43 percent said, but 38 percent said e-mail activity had risen during that period.

Web-site publishing is the most popular way to promote feedback e-mail addresses, with 54 percent...

...by 39 percent of the respondents, while 27 percent said they print it on the **menu**, and 19 percent indicated it is displayed on customer-response or comment cards.

Just 13...
021125

8/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
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02388144 138941931

Effective use of Internet likely will weave Web of opportunities to grow business

Ziperovich, Marcelo

Nation's Restaurant News v36n27 PP: 26-28 Jul 8, 2002

ISSN: 0028-0518 JRNL CODE: NRN

WORD COUNT: 1220

...ABSTRACT: your investment in the Internet. Ten ways to help you get the most from your **restaurant's Web site** are discussed, including: 1. Help your customer find you. 2. Match your in-store look and feel: Extend your brand **online**. 3. Be fresh and insightful. 4. Make takeout **ordering** easier. 5. Provide hiring information.

...TEXT: makes great sense, and it is usually the second most popular area on a restaurant **Web site**. However, showing badly lit or unappetizing food shots is a sure way to turn customers...

...t find one happy person or appetizing entree to include.

Be fresh and insightful: Your **Web site** is probably your only 24/7 "store front," so use it to tell the ongoing story of your establishment. Announce store openings, special promotions, new **menu** items, community service achievements and other timely items. Don't let your site languish with...

...to you: What better way to develop a dialogue with your customers than through your **Web site**? It is accessible anytime, it is anonymous and it requires little time investment. In addition...

...us how we're doing" space, connect with your customers by providing polls, surveys and **menu** requests. Any feature that helps engage your customer will, in turn, build loyalty and ultimately...

020708

8/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02112252 66870805

Pizza Time chain explores online ordering at new prototype

Liddle, Alan J

Nation's Restaurant News v35n2 PP: 22, 50 Jan 8, 2001

ISSN: 0028-0518 JRNL CODE: NRN

WORD COUNT: 775

...ABSTRACT: store package in development, the 40-unit Pizza Time delivery and takeout chain is testing **online** ordering by routing customer requests made at its **Web site** to a new **restaurant** in Bellevue, Washington. The trial of **online ordering** in Bellevue is part of a campaign to update the 15-year-old Pizza Time...

...TEXT: store package in development, the 40-unit Pizza Time delivery and takeout chain is testing **online ordering** by routing customer requests made at its **Web site** to a new **restaurant** here.

The trial of **online ordering** in Bellevue is part of a campaign to update the 15-year-old Pizza Time...

...to online ordering and greater efforts at marketing through the chain's www.pizzatime.com **Web site**, "we don't want to change the [conceptual] recipe," Vose said. "But we do want to give our customers the opportunity to order online and check out Pizza Time's **menu**, store specials and coupons without having to wait for the mail."

Calling Bellevue and nearby...

...business service provider.

As part of Pizza Time's campaign to update its concept, a **Web site** allows customers in Bellevue, Wash. to view a **menu** and order online. Management expects the system to yield up to 25 percent of the...

010108

8/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02050096 56847126
Parlor tricks
Tasoulas, Mary Ann
Restaurant Business v99n14 PP: 89-100 Jul 15, 2000
ISSN: 0097-8043 JRNL CODE: RTB
WORD COUNT: 2963

...TEXT: re trying to satisfy people's HMR needs, but not take away from our core **restaurant**," says Flak.

Donatos has a **web site** that promotes its catering service. Units deliver catered **orders** directly to the customer. Also, many Donatos units have party rooms for banquet-type events. The catering **menu** is the same as the regular **menu**, including a variety of pizzas, oven-baked subs and fresh salads. Interested customers can get all the details and even **order** via the **Internet**,

Pizzeria Uno has been very active in alternative siting. Uno's deep-dish and thin...

000715

8/3,K/6 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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3586861 Supplier Number: 03586861 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NRA tech poll bolsters think-tank's 2010 forecast. (News).

Nation's Restaurant News, v 36, n 47, p 4
November 25, 2002
DOCUMENT TYPE: Journal; Survey ISSN: 0028-0518 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1515

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...at random from data supplied by Dun & Bradstreet. Copies of the research findings can be **purchased** at the NRA's **Web site**, **www.restaurant.org**.

Among the characteristics of the respondents or their companies were that nearly half came...

...their Internet presence.

The marketing tools used to promote Web sites and the percentage of **Web site**-operating respondents who use them were as follows: **menu** notices, 50 percent; business cards, 45 percent; printed newsletters, 24 percent; in-store signage, 20...43 percent said, but 38 percent said e-mail activity had risen during that period.

Web-site publishing is the most popular way to promote feedback e-mail addresses, with 54 percent...

...by 39 percent of the respondents, while 27 percent said they print it on the **menu**, and 19 percent indicated it is displayed on customer-response or comment cards.

Just 13...

8/3,K/7 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

3024059 Supplier Number: 03024059 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Pizza Time chain explores online ordering at new prototype
(Pizza Time, the 40-unit takeout and delivery chain, is experimenting with online ordering in Bellevue, WA; the average mature Pizza Time location earns around \$14,000/week in sales)
Nation's Restaurant News, v 35, n 2, p 22+
January 08, 2001
DOCUMENT TYPE: Journal ISSN: 0028-0518 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 716

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...store package in development, the 40-unit Pizza Time delivery and takeout chain is testing **online ordering** by routing customer requests made at its **Web site** to a new **restaurant** here.

The trial of **online ordering** in Bellevue is part of a campaign to update the 15-year-old Pizza Time...
...to online ordering and greater efforts at marketing through the chain's **www.pizzatime.com Web site**, "we don't want to change the (conceptual) recipe," Vose said. "But we do want to give our customers the opportunity to order online and check out Pizza Time's **menu**, store specials and coupons without having to wait for the mail."

Calling Bellevue and nearby...

8/3,K/8 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02535418 SUPPLIER NUMBER: 77808360 (USE FORMAT 7 OR 9 FOR FULL TEXT)
IN PKI WE TRUST? -- VeriSign topped a trio of outsourced PKI solutions for
our fictional company. In real life, you have to do your homework and
match your needs with the services' realities.
Fratto, Mike
Network Computing, 69
Sept 3, 2001
ISSN: 1046-4468 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 4001 LINE COUNT: 00325

... A BIG DECISION
Outsourcing a PKI is not like hiring an ISP to host a **Web**
site posting the **cafeteria menu**. Your PKI-and the
individual CA digital certificates and corresponding key pairs-is your orga
...

...certificate to determine what kind of customer you are and provide
differentiated services, or an **online order**-entry system could
use information contained in the certificate to determine your spending
limit. As...

20010903

8/3,K/9 (Item 1 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00925320 20030128PHTU015 (USE FORMAT 7 FOR FULLTEXT)
geomerx Announces Internet to Kitchen On-Line Ordering
PR Newswire
Tuesday, January 28, 2003 07:46 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 531

20030128

TEXT:
Today geomerx announced the first non
proprietary **Internet** to kitchen on-line **ordering** system for the
restaurant
industry. This breakthrough system will allow Manhattan Chili's customers
to
enter **orders** through the **restaurant's web site** and
have them delivered
directly to the Restaurant's RPower POS system.
Bruce Sterman, President...
...a large take-out and delivery
clientele. The geomerx solution will allow our customers to **order**
right over

the **web** with a sophisticated system for delivering their **orders** directly to the restaurant's RPower POS system. The combining of our **website** with our POS system will be a boon to our operations. It will alleviate the...

...customers. With this system, the customer will always get what they ordered.

"Additionally, the **geomerx website** allows our customers to be instantly aware of special **menu** items as they become available. We will use the marketing facilities of the system to...

...to our already terrific POS system -- will allow our clients to acquire their own **geomerx web site** where customers can go to enter **orders** which will be sent directly into the RPower POS system.

This relieves the restaurant staff...

...president, Jim Baldrige.

"This new capability puts our system at the leading edge of restaurant **Internet ordering** systems. It not only relieves the restaurant staff of taking and re-entering the order, but it provides a level of **order** integrity that was heretofore unattainable for **internet orders**," says **geomerx** President Terry Kearney.

geomerx provides an ASP system which allows restaurants and other small businesses to create their own **web site** with the full capabilities of the large E-Tailers. The system provides self-directed creation and management of the entire site. This includes **menu** presentation, on-line ordering, fax and email blast capabilities, coupon and rewards programs, custom site...

...to get information on the system and the dealers. **geomerx** system is available through the **web site** at <http://www.geomerx.com>. At the **web site**, you can get information about the system and sign up for this self-directed **web site** creator.

Contacts:

8/3,K/10 (Item 2 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00740516 20020329PHF002 (USE FORMAT 7 FOR FULLTEXT)
Pizza Business Increases Sales Using Web, Announces **geomerx**
PR Newswire
Friday, March 29, 2002 08:10 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 624

20020329

TEXT:

...way to use the Internet to increase business. Alex Biliouris, owner/manager, created his own **web site** using the **restaurant** WebStore solution provided by geomerx. The geomerx solution allows him to not only have an Internet presence that displays his **menu** and information about his restaurant, but it also takes orders from customers directly on the...

...really been a great success; in the first month of operation we had over 50 **Internet** orders and in the second month had over 100 **Internet** orders. It seems like customer use of our **web site** will continue to grow and become a significant part of our business."

With his **website**, Alex is able to present his **menu** and create specials that drive customers to him. He feels this will broaden his customer...

...increase regular walk-in and phone-in business at his location as well as building **online orders**. The **website** presence extends his dining room to the desks and living rooms of his customers and...

...re not nearby. The geomerx manager's login area allows Alex to easily update his **menu** and prices, post his Daily Specials, and create coupons and special offers. His **web site** displays his logo and colors giving him continuity in branding his restaurant on the Internet...
...and ease of use of the geomerx system is unparalleled."

Alex created interest in his **web site** by getting the two local papers to print an article about his new Internet store. He hung a banner at his location announcing the opening of his **web site** and the incentive of a free medium pie, a \$5.75 value, for customers placing their first **Internet** order. The geomerx **web site** system accommodates the coupon and tracks its usage for each customer automatically.

Next, Alex is planning to promote the **web site** by using the geomerx rewards program to encourage customers to come back and continue to...

...as a credit against future orders.

The geomerx system gives Alex complete control over his **menu**, prices and how they are displayed in addition to providing his unique message to his ...
...Alex. "Customers bookmark my site and when they want a pizza or one of

my **menu** items they go directly to my own site. This is exactly what we were looking...

...I compete with in my area. Pizza Hut and Domino's both have solutions for **online ordering** but the geomerx buying experience is better for the customer and I have the use...

...keep my customers coming back. At a low monthly fixed cost I have a better **web site** and solution than anyone in the restaurant business."

For further information, contact Terry Kearney, President...

8/3,K/11 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00923893 **Image available**
SYSTEM FOR MAKING RESTAURANT ORDER SYSTEM AVAILABLE ONLINE
SERVEUR ROBOT

Patent Applicant/Assignee:

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US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200257931 A2-A3 **20020725** (WO 0257931)
Application: WO 2002US1393 20020116 (PCT/WO US02001393)
Priority Application: US 2001760617 20010116

Parent Application/Grant:

Related by Continuation to: US 2001760617 20010116 (CON)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7342

Patent and Priority Information (Country, Number, Date):

Patent: ...**20020725**

Fulltext Availability:
Detailed Description

Detailed Description

... nature of a take-out order is alleviated by providing oil-line menus at a **web site**. However, even when an on-line **menu** is available, the waiter must ultimately take the time to enter the order into the...menudocument 42. The menu-presentation engine 40 then posts the servable rnenudocument 42 to a **web site** accessible to the off-site customer 14 through a network interface 44.

The **web site** associated with the **restaurant** is maintained for Public access, either by the restaurant or by an agent operating on behalf of the restaurant. The proximity of the **menu**-presentation engine 40 to the **menu** translator 36 in FIG. 2 is not meant to suggest that these two components of the interface necessarily execute on the same machine. For example, if the **restaurant web site** were maintained by an agent operating on behalf of the restaurant, the **menu**-presentation engine 40 would likely be remote from the intermediate computer 22. On the other hand, if the **restaurant** were to maintain its own **web site**, then the **menu**-presentation engine 40 In some cases, the network through which the intermediate...

...For example, where a restaurant is associated with a hotel, an intranet or virtual private **network** can be established to enable hotel guests to **order** from their rooms. Similarly, a restaurant may be on a cruise ship, in which case...

...entire structured i-nenu-document 38.

When an off-site customer 14 visits a restaurant **web site**, the menupresentation engine 40 serves the servable **menu**-document 42 to the off-site customer 14. FIG. 3 shows an example of how a browser 18 might interpret a portion of a servable **menu**-document 42 and display it to an off-site customer 14. The portion of the structured **menu**-document 38 that creates the display shown in FIG. 3 is listed in 3o FIG. 4. As shown in FIG. 4, the structured **menu**-document 38 includes information about a selected **menu**-item 34. Information about this **menu** item 34 is nested in a "Menuitem" element demarcated by the two tags <Menuitem> and...

8/3,K/12 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00865407 **Image available**
ORDER AND ACCOUNTING METHOD AND SYSTEM FOR SERVICES PROVIDED VIA AN
INTERACTIVE COMMUNICATION NETWORK
PROCEDE ET SYSTEME DE COMMANDE ET DE COMPTABILITE POUR DES SERVICES FOURNIS
VIA UN RESEAU DE COMMUNICATION INTERACTIF
Patent Applicant/Assignee:
OSMIO INCORPORATED, 262 West 38th Street, Suite 804, New York, NY 10018,
US, US (Residence), US (Nationality), (For all designated states
except: US)
Patent Applicant/Inventor:
LANDAU Scott E, 510 E. 80th Street, Apt. 11D, New York, NY 10021, US, US

(Residence), US (Nationality), (Designated only for: US)
FANTE Peter D, 313 15th Street, Brooklyn, NY 11215, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

LIPSITZ Barry R (agent), Law Offices of Barry R. Lipsitz, Building No. 8,
755 Main Street, Monroe, CT 06468, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200198992 A1 **20011227** (WO 0198992)
Application: WO 2001US17017 20010525 (PCT/WO US0117017)
Priority Application: US 2000595528 20000616

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8387

Patent and Priority Information (Country, Number, Date):

Patent: ...**20011227**

Fulltext Availability:

Detailed Description

Detailed Description

... preferences

(e.g., kosher, vegetarian, etc.) through a user friendly
and state of the art **web site**;

3. Memory of previous **restaurant** and **order** selections

o

for each employee;

4. Records of client information, persons eating the

meal and...listed on the database will

have its full menu displayed to potential customers on the

web site, and the **menu** can be updated electronically.

Also,

the intermediary can allow the restaurant to list daily

specials...invention, the searchable

database is provided in the form of a searchable web site.

The **web site** may include at least one web page associated
with each restaurant in the database, which web page displays
at least one of the restaurant **menu**, the restaurant food
type, and the restaurant specialties of the day.

In a further embodiment...the searchable
database 40 is provided in the form of a searchable web site.
The **web site** may include at least one web page associated
with each restaurant in the database, which web page displays
at least one of the restaurant **menu**, the restaurant food
type, and the restaurant specialties of the day.

In a further embodiment...

8/3,K/13 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00833799 **Image available**

RAPID ENTRY SYSTEM FOR THE PLACEMENT OF ORDERS VIA THE INTERNET
SYSTEME DE SAISIE RAPIDE POUR LE PASSAGE DE COMMANDES VIA INTERNET
Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

SILVERMAN Howard E (et al) (agent), Law Offices of Dick & Harris, Suite
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200167358 A1 **20010913** (WO 0167358)

Application: WO 2001US7334 20010307 (PCT/WO US0107334)

Priority Application: US 2000519980 20000307

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4883

Patent and Priority Information (Country, Number, Date):

Patent: ...**20010913**

Fulltext Availability:

Detailed Description

Detailed Description

... The preconfigured transactions can be configured by the customer
through the use of an Internet **web site** associated with the
vendor. The
customer can use a computer with web browser software to visit a vendor
web site, and electronically prepare a commercial transaction
using methods known in the art. Once a transaction...
...placed by selecting the stored icon. Alternatively, the URL can be
stored within a pulldown **menu** "bookmark" system associated with an
Internet web browser, such that the transaction can
be placed by selecting it within the pulldown **menu** system.
Accordingly,
techniques previously used for file system organization or Internet
web site
address organization can also be used to store and reference electronic
commercial transactions. ,

The system...

...or PCS telephone are but a few examples of other devices which may access the **Internet** using the present invention.

The customer then configures an **order** that is to be set up for later automatic placement using the vendor's **web** site, step I IO. The **order** may be configured through a method and interface known in the art, appropriate for the...

...good or service provided. As an example, a pizza delivery service customer may define an **order** by using the **restaurant's web site** to specify a medium pepperoni pizza and liter of soda, for delivery as soon as...an icon for automatic ordering over the Internet without first having to access a vendor **web site**. A vendor may thus supply a computer program which serves as the tool for creating...

...may not have full web browsing capabilities. The service provider may maintain a database and **menu** program which may be used by the user to configure an order which is then...
? t sl3/3,k/1-6

13/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01074611 97-24005
Bar codes and WIP tracking
Anonymous
Manufacturing Systems v13n8 PP: 28-32 Aug 1995
ISSN: 0748-948X JRNL CODE: MFS
WORD COUNT: 998

...TEXT: number, quantity received, revision number, and number of boxes. Using a reference file, the purchase **order number** and item number are validated and a dock **receipt label** is printed. The material is then moved to the stockroom. "The dock receipt is used to **verify** the material is associated with a valid purchase **order number**," Walker says, "and whether the material requires inspection." A transaction is subsequently sent to the...

13/3,K/2 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01149840 SUPPLIER NUMBER: 00632200
Data Tech, West Point, PA.
Conlon, T.
Computer Decisions, v17, n14, p78
July 15, 1985
ISSN: 0898-1825 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: 44 minicomputer is the center of the control system which operates 50-foot cranes and **verifies label** information such as **order number**, supplier, size and weight. Other equipment used

in Rotelle's automated warehouse includes a DEC...

13/3,K/3 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01743378

Automatically identifying replacement times for limited lifetime components
AUTOMATISCHE IDENTIFIZIERUNG DER AUSTAUSCHZEITEN VON KOMPONENTEN MIT
BEGRENZTER LEBENSDAUER

IDENTIFICATION AUTOMATIQUE DES MOMENTS DE REMPLACEMENT DE COMPOSANTS A
DUREE DE VIE LIMITEE

PATENT ASSIGNEE:

Sun Microsystems, Inc., (2616592), 4150 Network Circle, Santa Clara,
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INVENTOR:

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LEGAL REPRESENTATIVE:

Potter, Julian Mark et al (80064), D. Young & Co., 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1426864 A2 040609 (Basic) '
EP 1426864 A3 041103

APPLICATION (CC, No, Date): EP 2003256991 031105;

PRIORITY (CC, No, Date): US 288682 021105

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK

INTERNATIONAL PATENT CLASS: G06F-011/30; G06F-017/60

ABSTRACT WORD COUNT: 102

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200424	1377
SPEC A	(English)	200424	13589
Total word count - document A			14966
Total word count - document B			0
Total word count - documents A + B			14966

...SPECIFICATION for notification that the one or more components have been replaced. The notification may comprise **receipt** of a part **order number** associated with a replacement component for each of the one or more of the components...service technician signs name). The count down monitor may receive the information (e.g., parts **order number**, service technician name) and **verify** if the information is acceptable. For example, one embodiment of the count down monitor may...

13/3,K/4 (Item 2 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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00846417

Remote printing system

Druckersystem auf Abstand
Systeme d'impression a distance
PATENT ASSIGNEE:

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Minnesota 55126-8201, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

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Velani, Murad S., 1630 Quail Ridge Circle, Woodbury, MN 55125, (US)
O'Neill, David, 199 Jessup Road, Warwick, NJ 10990, (US)

LEGAL REPRESENTATIVE:

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Holborn, London EC1N 2JT, (GB)

PATENT (CC, No, Kind, Date): EP 782068 A1 970702 (Basic)

APPLICATION (CC, No, Date): EP 96309552 961230;

PRIORITY (CC, No, Date): US 580727 951229

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/12;

ABSTRACT WORD COUNT: 172

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	1006
SPEC A	(English)	EPAB97	16081
Total word count - document A			17087
Total word count - document B			0
Total word count - documents A + B			17087

...SPECIFICATION number, and scheduling the pickup of the order diskettes.
The screen displays a field for **Order Number**, a **Order Number** Verbal Confirmation Code, a **Verify** button and a Next button. Both the Verify and the Next buttons are inactive. The user calls the CAR and enters the **Order number** and **verification** number given to them by the CAR. When numbers are entered into both fields the Verify button is activated. The user must then press the **Verify** button which creates a Base26 value for the **Order number** and compares it to the **verification** number entered by the user. If the values match then the user is allowed to... underscore)Section (New Order)
This transaction is used by the DPS to request a new **order number**. Upon **receipt** of the transaction, the OPS issues a BE(underscore)API(underscore)Init(underscore)Session transaction...the Backend API is not be able to contact the necessary server to obtain a **verification** of the **order number** and/or storage location or if no storage space available on any Backend server then...

13/3,K/5 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01045158 **Image available**
SYSTEM AND METHOD FOR PERFORMING SECURE REMOTE REAL-TIME FINANCIAL
TRANSACTIONS
SYSTEME ET PROCEDE D'EXECUTION SECURISEE DE TRANSACTIONS FINANCIERES EN
TEMPS REEL AU SEIN D'UNE INFRASTRUCTURE DE COMMUNICATIONS PUBLIQUES

AVEC AUTHENTICATION EFFICACE

Patent Applicant/Assignee:

NYCE CORPORATION, 300 Tice Boulevard, Woodcliff Lakes, NJ 07675, US, US
(Residence), US (Nationality)

Inventor(s):

TURGEON Paul Charles, 901 Sailors Reef, Fort Collins, CO 80525, US,

Legal Representative:

BOUCHER Patrick (et al) (agent), Townsend and Townsend and Crew LLP, Two
Embarcadero Center, Eighth Floor, San Francisco, CA 94111-3834, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200375131 A2-A3 20030912 (WO 0375131)

Application: WO 2003US6747 20030303 (PCT/WO US03006747)

Priority Application: US 200286793 20020301

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17045

Fulltext Availability:

Detailed Description

Detailed Description

... line transaction i ities us' g the existing Debit Card Network
infrastructure.

activ in

Confirmation/**Order Number**: A transaction **receipt**

/reference number, the format of which is proprietary to the merchant.

e-PIN offset: A...MERCHANT WEB SERVER INTERACTION

(RETURN)

The MPM provides the order, summary to the consumer for

verification, which may include: Confirmation/**Order**

Number; Retrieval Reference Number (if different from

Confinnation/Order Number); last four digits of the Pseudo...

13/3,K/6 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00899802 **Image available**

IMAGE PRINTING ORDER RECEIVING SYSTEM AND METHOD

SYSTEME DE RECEPTION D'ORDRE D'IMPRESSION D'IMAGE ET PROCEDE DE RECEPTION

D'ORDRE D'IMPRESSION D'IMAGE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200233956 A2-A3 20020425 (WO 0233956)

Application: WO 2001JP9158 20011018 (PCT/WO JP0109158)

Priority Application: JP 2000319774 20001019

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

CN KR SG US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 37548

Fulltext Availability:

Detailed Description

Detailed Description

... from the imaging database 13 by the image computer 12 as the need arises.

The **receipt**-issuing 14 issues at least the aforesaid "Image number (**Order Number**)" and "Password" as a **receipt** under the control of the image computer 12. In other words, the receipt has the... database 82 are composed of, for example, as shown in Fig.

6, the elements of "**Order Number**" indicating the identification number peculiar to each order, "Password" for **verifying** the right to access each captured image

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data, Order Date" indicating each ordered date...previously.

The receipt-issuing 14, as described above, issues at least the aforesaid "Image number (**Order Number**)" and "Password" as & **receipt** under the control of the image computer 12. It is needless to say that., in...

?